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Sheet 1 of 1

B/O Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	Atty. Docket Number	Serial Number
	KALL3001/REF	
	Applicant	
	KALLANDER et al.	
	Filing Date	Group
	December 21, 2001	1648

U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
kw	5,683,875 A	11/4/97	Kay Lichtenwalter	—	—	

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No
kw	WO 9304199 A2	3/4/93	Scientific Generics Limited	—	—		

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

kw	ÉKSTRAND D. HENRIC L. et al., "A sensitive assay for the quantification of reverse transcriptase activity based on the use of carrier-bound template and non-radioactive-product detection, with special reference to human-immunodeficiency-virus isolation", BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY, vol. 23, no. 2, 1996, pages 95-105, XP000979588
	SHAO X. et al., "A non-radioactive microtitre plate reverse transcriptase (RT) assay, based on immobilized template, for screening of RT activity inhibitors and evaluation of the mode of action", ANTIVIRAL CHEMISTRY & CHEMOTHERAPY, vol. 8, no. 2, 1997, pages 149-159, XP000981902
	ÁWAD RAYMOND J - K. et al., "Measurement of levels of human immunodeficiency virus type 1 reverse transcriptase (RT) and RT activity-blocking antibody in human serum by a new standardized colorimetric assay", JOURNAL OF CLINICAL MICROBIOLOGY, vol. 35, no. 5, 1997, pages 1080-1089, XP002159505
	DATABASE WPI, Week 0014, Derwent Publications Ltd., London, GB; AN 1992-223246, "Reverse transcriptase determ.-by using hybridized substance of solidified primer and template RNA", XP002159753 & JP 04 148698 A (Toyo Jozo KK), 21 May 1992
	Kazuo Suzuki et al., "Poly A-linked colorimetric microtiter plate assay for HIV reverse transcriptase", page 189-page 198, Journal of Virological Methods, vol. 44, 1993
↓	Tomas Porstmann et al., "A sensitive non-isotopic assay specific for HIV-1 associated reverse transcriptase", page 181-page 188, Journal of Virological Methods, vol. 31, 1991

Examiner

Date Considered

9/17/03

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